

(E) O6. (B) X=B, Y-1 A+A-1 = 08. $[2 \ k]$ $[-2 \ 1]$ $[2-2 \ k] = 3$ $[-2 \ k] = 3$ (9. a) A2-AB+BA-B2 b) AB=BA c) 1

d) det B = 1 Lot A